

## AMENDMENTS TO THE SPECIFICATION

Replace the paragraph beginning at Page 5, Line 22 with the following new paragraph:

One or more webs or raised surfaces 32 are formed on portions of the outer surface 28 of the inner race 14. In the illustrated embodiment, each of the webs 32 is located between adjacent pairs of the grooves 30 formed in the inner race 14. Each of the illustrated webs 32 includes a raised surface that extends radially outwardly from the outer surface 28 of the inner race 14 into engagement with an inner surface of the cage 18. Each of the illustrated webs 32 extends generally parallel to the axis of rotation R substantially along the entire axial length of the inner race 14, although such is not required. In the illustrated embodiment, each of the webs 32 has a height of approximately 0.50 mm as measured from the outer surface 28 and a width of approximately 3.80 mm as measured in a direction substantially perpendicular to the axis of rotation R. It will be appreciated that the webs 32 may be formed having dimensions that are smaller or larger as desired without departing from the scope and spirit of the invention. It will also be appreciated that similar web or webs could alternatively be formed on an inner surface of the cage 18 and extend radially inwardly (such as shown in dotted lines at 32' in Fig. 1) therefrom into engagement with the outer surface of the inner race 14 without departing from the scope and spirit of the invention.

Replace the paragraph beginning at Page 6, Line 16 with the following new paragraph:

One or more webs or raised surfaces 38 are formed on portions of the outer surface 34 of the cage 18. In the illustrated embodiment, each of the webs 38 is located between adjacent pairs of the apertures 36 formed through the cage 18. Each of the illustrated webs 38 includes a raised surface that extends radially outwardly from the outer surface 34 of the cage 18 into engagement with the inner surface of the outer race 12. Each of the illustrated webs 38 extends substantially parallel to the axis of rotation R substantially along the entire axial length of the cage 18, although such is not required. In the illustrated embodiment, each of the webs 38 has a height of approximately 0.50 mm as measured from the outer surface 34 and a width of

approximately 3.80 mm as measured in a direction substantially perpendicular to the axis of rotation R. It will be appreciated that similar web or webs 38 may be formed having dimensions that are smaller or larger as desired can be used without departing from the scope and spirit of the invention. It will also be appreciated that similar web or webs could alternatively be formed on the inner surface of the outer race 12 and extend radially inwardly therefrom (such as shown in dotted lines at 38' in Fig. 1) into engagement with the outer surface 34 of the cage 18 without departing from the scope and spirit of the invention.